

In the claims:

1. In a two piece metal raceway assembly of the type having an elongated base formed into a C-shaped cross section defining an open side with in turned flanges that are angled with respect to the generally parallel sidewalls of the C-shaped base, and elongated cover segments having longitudinally extending rearwardly projecting flanges for assembly with the base flanges so that the cover segments are of substantially the same width as the base, the improvement comprising a metal device bracket for placement between spaced raceway cover segments to provide support for at least one electrical device, said device bracket being formed from a flat steel blank having at least one opening for receiving at least one electrical device. Said device bracket including rearwardly bent end portions for abutting the spaced raceway cover segments, and said rearwardly bent end portions further including angled outer ends of J-shape to be received between the in turned flanges of the raceway base, whereby the device bracket can be assembled with the raceway base as a result of deforming the base sidewalls so as to receive said J-shaped end portions of said rearwardly bent flanges.
2. The combination according to claim 1 wherein said device bracket has a generally flat portion intermediate said rearwardly bent flanges adapted to lie in a plane which is substantially the same as the plane defined by the flat raceway cover segments.
3. The combination according to claim 1 wherein said at least one opening is formed at least in part by a bar defined by said device bracket and oriented generally perpendicular said rearwardly bent flanges of said device bracket.
4. The combination according to claim 3 wherein said device bracket further defines a second opening defined in part by said bar, and wherein said bar is provided midway between said in turned flanges or said raceway base so as to be aligned with a divider conventionally supported in said raceway base for defining separated wireways.

5. The combination according to claim 4 further characterized by a cover plate having rearwardly projecting flanges receivable between said in turn marginal edge portions of said raceway base without interference with said device bracket, said divider bar having a width when offset to be aligned with said divider in said raceway base so as to occupy a substantial portion of the space between the underside of said cover plate and the forward edge of said raceway base divider.

6. The combination according to claim 1 wherein said device bracket has inwardly spaced top and bottom edges to define slots between the device bracket and the raceway base inturned marginal edges, and a cover plate having inwardly formed flanges received in said slots, and said flanges found for resiliently deforming said raceway base sidewalls to secure said cover plate between said inturned marginal edges of said raceway base.